CLAIMS

We claim:

1.   A method of displaying multiple images on a display system, said method comprising:

determining a size of an image display area;

selecting a first set of images from an image collection such that said first set of images will fit within said image display area along with a first specified minimum amount of space between images, an extra amount of space being generated by subtracting a width of said first set of images and said minimum amount of space from said size of said image display area; and

displaying said first set of images in a row by placing specified minimum amount of space between images and said extra amount of space divided evenly between said first set of images.

2.   The method as claimed in claim 1 wherein image collection comprises an ordered set of images.

3.   The method as claimed in claim 1, said method further comprising:

placing a second specified minimum amount of space between subsequent rows.

1   4.   A method of organizing digital images, said method comprising:

2   acquiring a first set of digital images during a first single session; and

3   marking said first set of digital images during said first single session as related

4   images.

1   5.   The method of organizing digital images as set forth in claim 4,

2 said method further comprising:

3   displaying said first set of images as being from a single film roll.

1   6.   The method of organizing digital images as set forth in claim 4,

2 said method further comprising:

3   acquiring a second set of digital images during a subsequent second session; and

4   marking said second set of digital images during said second session as related.

1   7.   The method of organizing digital images as set forth in claim 4

2 wherein marking said first set of digital images comprises giving said first set of digital

3 images a same creation date and time.

1   8.   A method of organizing digital images, said method comprising:

2   selecting at least one image displayed in an image display area;

3 selecting a keyword button from a keyword button area; and

4 marking said at least one image with a keyword associated with said keyword

5   button .

1   9. The method as claimed in claim 8 further comprising:

2 displaying said selected keyword in said image display area.

1   10. The method of organizing digital images as set forth in claim 9

2 wherein said keyword is displayed on said at least one image.